## OUT6 1385

1967 MAR 9 22 24**Z** 0 Ø92213Z ZYH FM NPIC TO DIRNSA CNO 16 -SSO ACSI DA SSO DIA PRODCEN SSO DIA (ALSO PASS NIC) SSO AMS Chice SSO SAN FRANCISCO SSO REDSTONE SSO HEIDELBERG SSO FT BRAGG SSO SAC SSO 8TH AF SSO ALCOM SSO CONAD OPCEN STATE/RCI F1. 104 CINCLANTFLT TID CINCPACELT IAD CINCUSNAVEUR CINCLANT CINCPAC LANTINTCEN RUA-LO FICPAC COMNAVFORJAPAN COMSECONDFLT YDHAVQC/CINCEUR YEKNKAC/TCO CONARC Advance capy Sanilizo d YSHKLRC/USARPAC AFSSO PACAF AFSSO ACIC AFSSO FTD AFSSO AFSC EID AFSSO BSD 51A AFSSO ESD AFSSO SSD AFSSO TAC AFSSO USAF AFSSO USAFE USAFSS INFO FICEUR ZEM CITE NPIC 3053. TOPSECRET

NGA review(s) completed.

PRELIMINARY OAK NO. 1. MISSION 1339-2. DETAILS TO FOLLOW IN A LATER OAK EDITION.

THE FOLLOWING INFORMATION RELATES TO A PRELIMINARY REVIEW OF THREE PASSES OF MISSION 1039-2. 28 FEB - 5 MAR 1967

- 1. TWO (2) POSSIBLE OSA-CLASS PTFG HAVE BEEN OBSERVED AT HSIN-HSING-SHIH NAVAL FACILITY 1953N 10931E THE NORTHWEST COAST OF HAI-NAN ISLAND. MENSURAL ANALYSIS BY NPIC TECHNICAL INTELLIGENCE DIVISION INDICATES OVERALL LENGTH OF THESE AND THE LIGHT TONED IMAGERY 25X1 VESSELS IS BETWEEN 125 FEET REPRESENTING POSSIBLE MISSILE TUBES
- 2. THE ENTIRE SHUANG-CHENG-TZU MISSILE TEST CENTER WITH THE EXCEPTION OF THE AIRFIELD IS OBSERVED. AT LAUNCH COMPLEX A, A PROBABLE MISSILE TRANSPORTER/ERECTOR IS OBSERVED IN THE CHECKOUT 25X1 AREA IN THE SAME LOCATION
  - 3. NORTH VIETNAM WAS COVERED WITH 2 PASSES OF PHOTOGRAPHY, WITH AN ESTIMATED 95 PERCENT CLOUD COVER. OF THE 159 KNOWN SAM SITES, 1 SITE (KY ANH B17-2 NO. 136) WAS OBSERVED IN THE CLOUD FREE AREAS. THE OCCUPANCY IS UNDETERMINED DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHY.
  - 4. EXTREME HEAVY CLOUD COVER OVER PORTIONS OF SOUTH CHINA AND NORTH VIETNAM PRECLUDE THE DETERMINATION OF ANY UNUSUAL OR NEW MILITARY ACTIVITY.

GP-1

-- FND OF MESSAGE--25X1 TOPSECRET

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